COTTONWOOD HEIGHTS

RESOLUTION No. 2013-04

A RESOLUTION ADOPTING DESIGN GUIDELINES FOR THE GATEWAY OVERLAY DISTRICT

WHEREAS, pursuant to section 19.49.020 of the code of ordinances (the "Code") of the city of Cottonwood Heights (the "City"), an architectural review commission (the "ARC") was created to review and make recommendations on all development taking place in the City's "Gateway Overlay District" (the "District"); and

WHEREAS, among other powers and duties, the ARC is authorized (pursuant to Code section 19.49.020[D][2]) to "act and assist the planning commission in formulating design guidelines and other supplemental materials relevant to architectural preservation or design review;" and

WHEREAS, the ARC and the city's planning commission heretofore have formulated and approved certain design guidelines (the "Guidelines") for the District; and

WHEREAS, the City's municipal council (the "Council") met on 12 February 2013 to consider, among other things, approving the Guidelines; and

WHEREAS, the Council has reviewed the Guidelines, a photocopy of which is attached as an exhibit to this resolution; and

WHEREAS, after careful consideration, the Council has determined that it is in the best interests of the health, safety and welfare of the citizens of the City to approve and adopt the Guidelines as proposed;

NOW THEREFORE, BE IT RESOLVED by the Cottonwood Heights city council that the Council hereby approves and adopts the attached Guidelines.

This Resolution, assigned no. 2013-04, shall take effect immediately upon passage.

PASSED AND APPROVED effective 12 February 2013.

COTTONWOOD HEIGHTS CITY COUNCIL

By Cullimore, Jr., Mayor



VOTING:

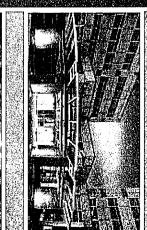
Kelvyn H. Cullimore, Jr.	Yea 🖊 Nay
Michael L. Shelton	Yea 🔽 Nay
J. Scott Bracken ABSENT	Yea Nay
Michael J. Peterson	Yea Nay
Tee W. Tyler	Yea / Nay

DEPOSITED in the office of the City Recorder this 12th day of February 2013.

RECORDED this \underline{B} day of February 2013.

591268.1













INTRODUCTION

1. Purpose

The purpose of these guidelines is to enhance the visual appeal of the city through the use of high quality and sustainable architectural and site design, and to develop a unique sense of identity in the Gateway Overlay District.

2. Goals

- To maintain, develop, and strengthen community character.
- To encourage well-designed, visually appealing non-residential development.
- To attract both local and regional clientele and increase economic activity in the city.
- To safely and equally accommodate both automobile and pedestrian traffic, and to promote a human scale to new developments.
- To define the community through the use of aesthetic and high-quality architectural design.
- To establish and maintain a high standard for architectural design.
- To create attractive, distinct and welcoming developments along main corridors of the Gateway Overlay District and through out the city.
- To create safe and environmentally friendly sites through the use of sustainable design techniques and CPTED principles.

3. Use

This document is divided into two main sections:

(1) Architectural Design Guidelines and (2) Site Design Guide lines. Each page of the document refers to a different aspect of architectural or site design guidelines. Each page contains a numbered list of guidelines pertaining to each specific aspect of design (the numbers are in no indication of importance, but are simply for organization purposes). Each aspect of design also contains pictures or diagrams showing preferred examples of individual design. Pictures and diagrams found within this document are used to illustrate examples of a specific aspect of design and should be analyzed only for the relevant topic.

4. Review and Approval Process

- Locate and identify the applicable zoning district.
- Discuss the proposed project with city staff (this is an informal discussion, typically conducted before any design takes place).
- Review the design standards.
- Understand the context of the building site and inventory adjacent land uses.
- Develop the site plan and building design using the Design Guidelines, as well as the applicable chapters of the Cottonwood Heights (CWH) zoning ordinance and other applicable development regulations and policies.
- Contact city staff and schedule a pre-application meeting.
- Submit the project for formal review.

5. Standard of Compliance

This document is not legally binding. It is a set of guidelines to follow when designing non-residential sites in the Gateway Overlay District.

All potential sites are required to adhere to any relevant requirements found in the Cottonwood Heights (CWH) zoning ordinance. This document is to be used in addition to the zoning ordinance to aid in creating the most high-quality sites possible. Each submitted project will be subject to review and approval by the Architectural Review Commission (ARC).

We welcome and encourage creativity and the incorporation of all architectural styles. Any design work that is outside of these guidelines must be defended before the ARC.

6. Acknowledgement

A variety of existing design guideline manuals were referenced in the process of creating this document. Some wording and ideas expressed in this document were taken from design guideline documents from:

- Overland Park, KS
- Sandy, UT
- J Design Manual, Brookhaven, NY
- Arcadia, CA
- Gilroy, CA
- City Center Design Guidelines, Avondale, AZ
- Crystal Mountain Resort, Westbank BC (Canada)

INTRODUCTION

≱	ARCHITECTURAL DESIGN GUIDELINES	
.>	Entrances	
В.	Windows	2
ი.	Awnings & Canopies	ω
Ö	Four-sided Design	4
سنا	National Franchise/Big Box	51
	Compatibility with Surroundings	6
Ģ.	Residential Adjacency Standards	7
迁	Elements and Articulation	œ
	Roofs	9
ب	Building-Mounted and Canopy Lighting	10
	Maintenance and Modifications	11
ŗ	Mixed-Use Development	12
.≥	Building Materials	13
Z	Building Color	14
.0	Building Character	15
II. SITE	TE DESIGN GUIDELINES	
.>	Orientation	16
	Grading/Setbacks	17
<u>C</u>	Landscape and Streetscape	18
Ö	Screening	20
ш	Open Space/Pedestrian Access	22
	Signs	23
G.	CPTED	25
王	Site Lighting	27
-	Parking	28
<u>. </u>	Parking Structures	30
Glos	Glossary	31
Gat	Gateway Overlay District Map	

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- 1. Entrances should be easily identifiable and evoke a sense of entry.
- Entrance areas should have a high quality of finish and level of detail.
- Entrances should be the prominent features of the ground floor.
- 4. If the building site is located on a corner lot, a corner entrance is allowed and recommended. (Fig. 1)
- 5 Orient entrances towards the adjacent street or main access points.
- 6. To make entrances stand out, implement at least two articulation area with seating, public art, or landscaping. doors, ornamental lighting, decorative stone/masonry, a pedestrian techniques, such as: clerestories, oversized doors, windows flanking
- Building entrances should include awnings, overhangs, canopies, porches, etc. (Fig. 2)
- 8. Buildings larger than 60,000 square feet should include at least two public entrances.

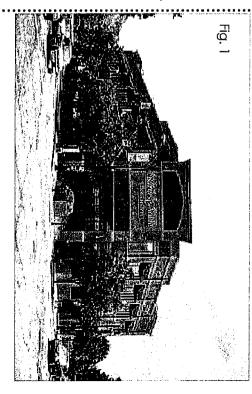
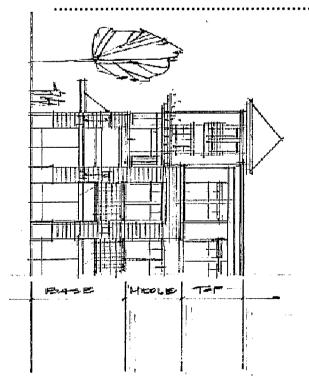


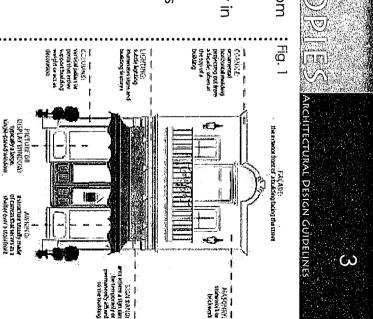
Fig. 2

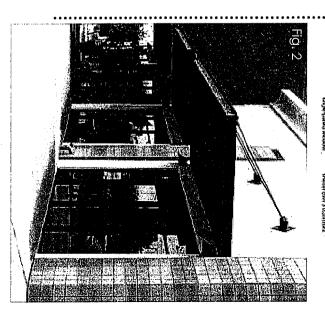


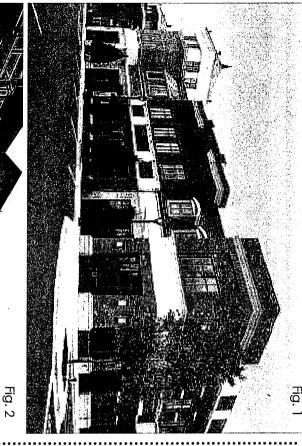
- Windows on upper stories of buildings should be aligned with those on the lower story. (Fig. 1)
- 2. Any buildings set at the back of the sidewalk will have at least 60% of windows, and doors to contribute to transparency and a welcoming human scale. the ground floor elevation shall include transparent windows, display
- 3. Glazing is encouraged to promote safety and human scale
- 4. The light source in display windows should not be visible from the building's exterior.
- 5. The majority of windows on a given floor should be relatively equal in
- 6. Windows should be designed to encourage retail use by being transparent and free from excessive signage.
- 7. Where a building fronts a pedestrian promenade, knee walls are encouraged under windows that otherwise border the ground. (Fig. 2)
- 8. Windows situated in hard materials should not have trim, and the window frame shall be a minimum of 2" wide.

AWNINGS AND CAINOPIES

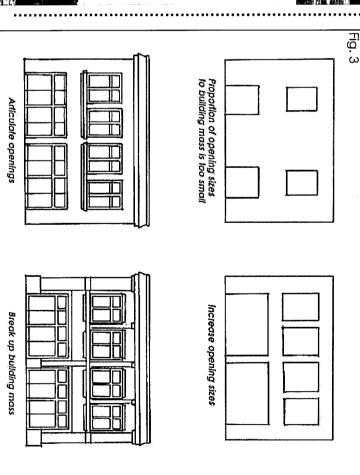
- Awnings are encouraged to promote visual interest and shield pedestrians from weather.
- Ņ In developments with multiple storefronts, awnings should be complementary in size, color, and material
- ယ of the building. Awnings and canopies should not obscure permanent architectural elements
- 4. Awnings longer than a single storefront are prohibited.
- 5. Awnings must function as true awnings, situated over doorways and/or windows. (Fig. 1)
- ٥. Awnings and canopies must be fixed to a vertical wall, and must lead to the public entrance
- 7. Awnings should project at least three (3) feet over a pedestrian traffic area (i.e. doorway), and at least one (1) foot over a non-pedestrian traffic area
- Ω Awnings and canopies shall maintain a minimum vertical clearance of eight (8) feet above the sidewalk. (Fig. 2)
- 9. Backlighting of awnings is prohibited
- 10. Advertisements on awnings should be secondary to functional and aesthetic design, and should be in harmony with the colors and style of the building.
- 11. Awnings and canopies must be made of woven cloth or architectural metal materials.





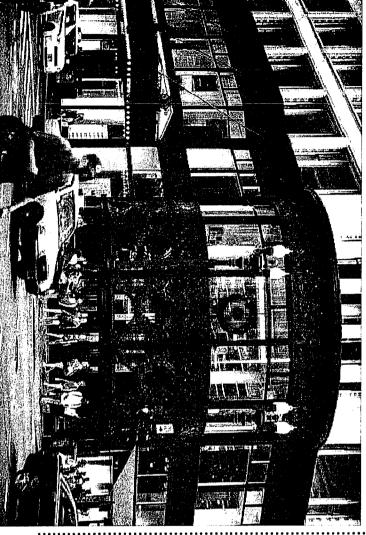


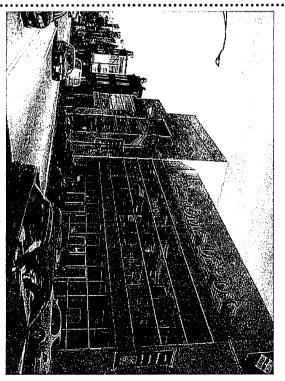
- Architectural details and colors must be consistent on all visible walls.
- 2. Avoid the look of a single façade that appears to be pasted on the front of the building. (Fig. 1)
- Monotonous building massing should be avoided through smart architectural design. (Fig. 2)
- 4. Buildings should not have any blank, flat walls. (Fig. 3)

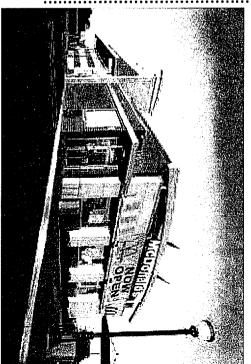


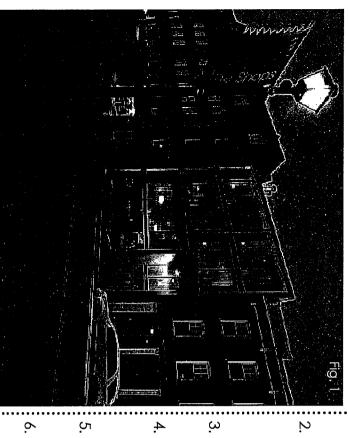
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- 1. Prototypical signage and architecture of big-box stores is discouraged.
- 2. Developers should provide photos of other non-prototypical franchise buildings, at the request of the Planning Staff.
- 3. Architecture of franchise stores must be revised if the proposed design is not in conformance with these design guidelines.



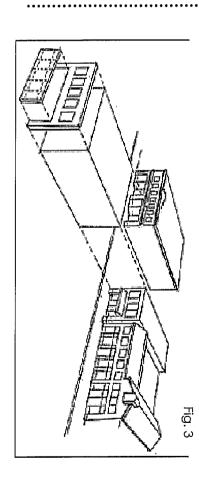






- Where applicable, pedestrian routes should connect with adjacent lots to make for a unified area.
- Each site should be developed to integrate with surrounding properties, including rooflines, building height, setbacks, etc.
 Functional and aesthetic pedestrian and vehicular connections should be provided to evoke a sense of unity. (Fig. 1 & 3)
- 3. In multiple-building developments, similar materials and colors should be used and specified. (Fig. 2)
- In multiple-building developments, individual entryways should be the source of expression of individual building character, not the surrounding facades.
- 5. Buildings that share a common wall must be no different in height than ten (10) feet or one story in height, whichever is less.
- Building materials and colors should complement the natural environment, while adhering to all necessary design guidelines.

Fig. 2



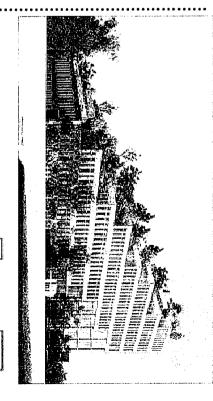
1. Any part of a building that is fifty (50) feet or closer to an existing residential or residentially zoned site must be no more than one (1) story above ground-level elevation. Likewise, any building within 100 feet of residential is limited to two (2) stories, buildings within 150 feet are limited to three (3) stories, and any 4-6 story buildings must be at least 200 feet from

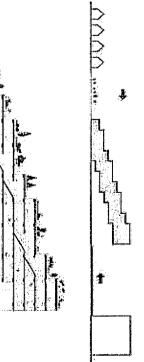
the residential property line.

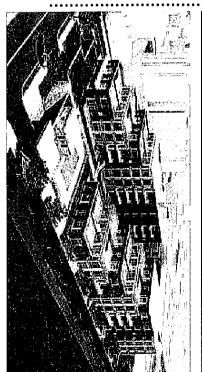
Proposed Development **Existing Residential**

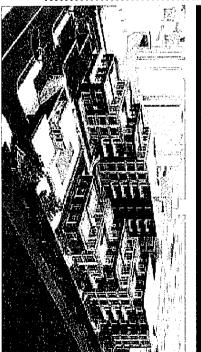
150 feet	3 stories 4-6 stories
50 feet	1 story
100 feet	2 stories
Required	Building
Setback	Height

2. The height of a story will be limited to 15 feet or less.

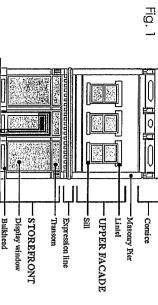


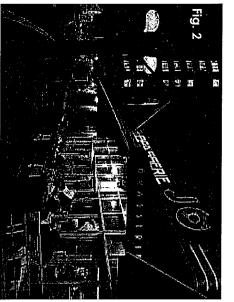


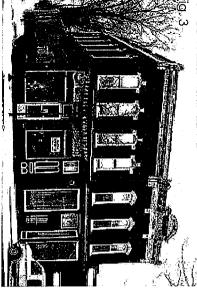




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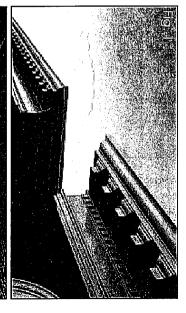


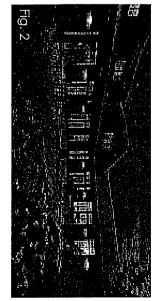


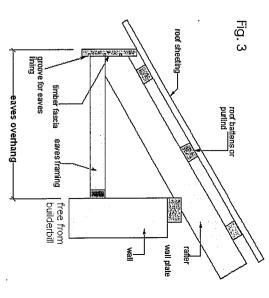
- 1. Buildings should include a recognizable base and top.
- Base: Heavy material, thicker walls, vegetation (e.g. raised planters), human-scale elements.
- Top: Medium/light materials, cornice and/or parapet treatment on flat roots, eaves and/or brackets on sloped roots
- Ņ Every forty (40) feet of horizontal facade should be broken up by building articulation
- ω Every fifteen (15) feet of vertical facade should be broken up by building articulation. (Fig. 1)
- 4 Overall building height should be in correspondence with the ordinance for the desired land use
- Ġ Building design should generally be more detailed at ground level
- 6 Outdoor seating and dining areas must be clearly defined and incorporated as part of the initial design. (Fig. 2)
- 7. Use elements such as lighting, dormers, gables, parapets, and cornices to create visual interest and distinction between buildings
- œ In multi-unit developments, such as shopping plazas, use a varied roofline to break up the length of the top of the building and create an aesthetic feel
- % Ensure that all aspects of articulation are in proper scale with one another and with the building as a whole. Out-of-scale elements can look as unpleasing as a long, continuous facade. (Fig. 3)



- A parapet and/or a cornice treatment is required on buildings with flat roofs.
- 2. All parapets should feature cornice treatments. (Fig. 1)
- ယ Parapet height should be no more than five (5) feet, and may be used as root equipment screens
- 4. Long, continuous parapets of forty (40) or more feet should include varying heights.
- Ġ Cornices should continue around the outside of an entire building projection, and NOT stop at a corner
- ٥. Elements such as dormers, gables, stepped roofs, etc. are recommended to break up expansive stretches of roofing. (Fig. 2)
- .7 Roofs of buildings with a footprint larger than 50,000 square feet should include both pitched and flat roofs, while adhering to the guidelines set forth for both types of roofing.
- 8. Pitched roofs should include overhanging eaves. (Fig. 3)
- Exposed gutters are prohibited on buildings with flat roofs.
- 10. External downspouts are discouraged
- 11. Wooden, vinyl, or chain-link fences are prohibited from being used as roottop equipment screens







Any protruding lighting structures must be in accordance with the

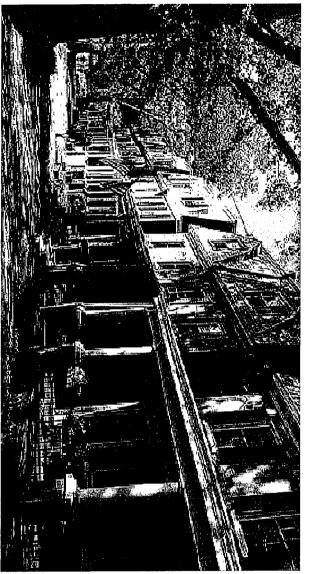
architectural character of the rest of the site

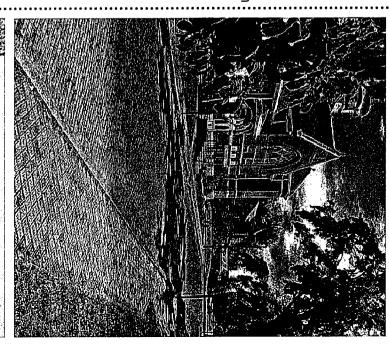


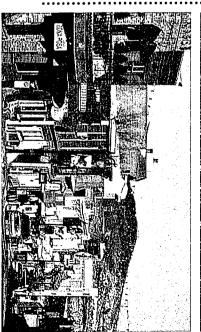
- 2. Building lighting at ground level should be provided to illuminate storefronts, the public sidewalk, and the ground floor entrance to the building. (Fig. 1)
- 3. Accent lighting is encouraged to highlight interesting architectural features, signs, and displays, but must be shielded and oriented toward the intended
- 4. Building lighting should be shielded and directed downward, unless part of ornamental lighting, to highlight building architecture. (Fig. 2)
- 5. The maximum footcandles under canopy lighting is thirty (30).
- Appropriate fixtures for canopy lighting include recessed lighting fixtures or indirect lighting
- 7. Floodlighting is prohibited. Lighting is to be used for safety or for highlighting specific architectural features.
- Building-mounted lights should be designed to complement the architecture of the building. (Fig. 3)
- 9. Wall-mounted fixtures should not extend above the height of the wall to which the fixtures are mounted
- 10. Down lighting and accent lighting are recommended, but the light sources should be screened from view
- 11. Light sources in window displays should not be visible from outside the building



- Maintenance is required to ensure an appealing, safe, environment. and any other potentially unsafe site conditions is required Immediate repair of all unsafe sidewalks/parking lot cracks, tree uproots,
- 2. When applicable, use graffiti-resistant materials to make exterior walls easier to clean.
- Any site or building development will be in harmony with these design any exceptions being approved by the ARC guidelines, making every effort to comply with these design standards, with
- 4. Any modifications to the current site must adhere to both the approved site plan, and if applicable, regulations found in the city ordinances.





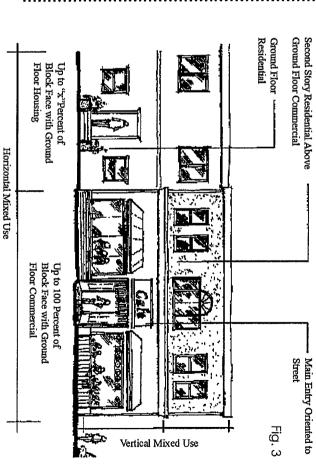




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Fig. 2

- 1. If multiple uses are to occur in the same building, there should be separate and distinct entryways for each. (Fig. 1 & 3)
- 2. Overall architectural style should be consistent, but slight variations may be implemented in order to differentiate between uses. (Fig. 2)
- Parking for residential aspects of mixed-used buildings should be well-marked and separate from commercial/business parking.





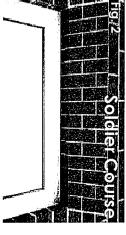
- 1. Heavy materials should be located below medium and light materials, and medium materials should be located below light materials
- At least 30% of each exterior wall (excluding gables, windows, doors, trim, etc.) should be made up of heavy materials, with the balance being composed of medium and/or light materials
- ယ A vertical change of materials, if needed, should occur at an interior corner
- Synthetic stone must be proven to be identical in appearance and equally or more durable than real stone to be permitted
- 5. Openings (doors or windows) in a brick or stone façade should have a lintel, arch, or soldier course. (Fig.
- 6. Stone or brick used on exterior walls should not terminate at exterior corners, but should continue to the next interior corner. (Fig. 4)
- 7. Horizontal change from brick or stone to another material must be done using a stone cap or brick sill that protrudes from the face of the building
- Use permanent, durable materials that can be easily maintained
- 9. Ground floor materials should create a strong connection with the ground itself to create a solid base and an inviting human scale
- 10. Materials shall be oriented to accentuate horizontal lines
- 11. No more than five (5) total materials may be used throughout a building's exterior design

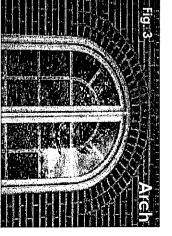
Recommended Materials

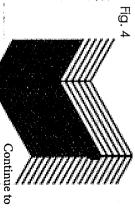
subject to approval from the general guide. It is not listed may be permitted, but are comprehensive. Materials not Commission. Architectural Review This chart is intended as a

	*Color subject to approval	*Color subject to approval
		Pre-cast concrete panels
		High-quality wood
	Asphalt shingle	Stucco *
colors		
5 color maximum, approved	Concrete tile	Textured concrete block
Stamped or poured concrete	Slate tile	Natural or imitation stone
Canvas or metal awnings	Clay tile	Common brick *
Other	Roof*	Façade

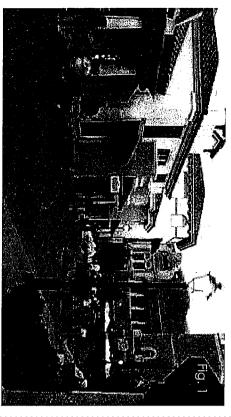






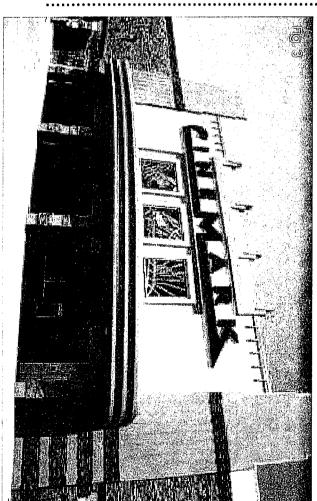


interior corner





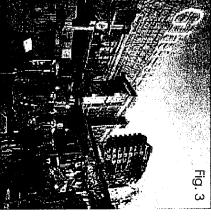
- 1. Colors should be used to tie the entire site together, and should environment. (Fig. 1 & 2) complement the surrounding developments and natural
- 2. Accessory units should match or complement the color of the surface they project from.
- Avoid the use of bright, vivid colors, as they can create the perception of poor design and low quality.
- 4. Use earth tones and natural colors that complement each other. (Fig. 3)
- 5. Limit color use to no more than five (5) different colors per building.
- 6. The use of stained glass windows, murals and other colorful details is subject to approval



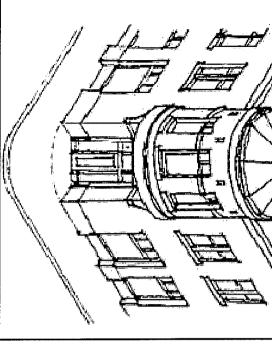
- The architectural character of the building should portray a high-quality image
- Individual identity and creativity are greatly encouraged; however, care must be taken to ensure that each site and building is designed in harmony with other buildings on those same sites
- ω Sites should also be designed with safety in mind, allowing for clear views of the parking lot and outdoor area from many points on the site. (Fig. 2)
- 4. Where bordering pedestrian paths, every aspect of design must promote pedestrian safety and aesthetic appeal. (Fig. 3)
- 5 All aspects of site and architectural design must be interrelated, tying the site together as a single
- ٥. Sites should be designed to hide undesirable views and draw attention towards aesthetic components of the site and surrounding environment
- Each aspect of the architecture should be in good proportion with the overall site and with other elements within the site
- 8. Sites should be designed to incorporate as much natural light as possible, to create a welcoming
- 9. Buildings should include features that work to articulate building massing and scale relative to surrounding sites
- 10. Roof drains, HVAC units, utilities, stairways, etc. should be internal or located away from any main facades or viewpoints. Use good design strategies to incorporate these teatures in "hidden" locations
- 11. Buildings and sites should be designed with longevity and permanence in mind, and faciliate easy and regular maintenance

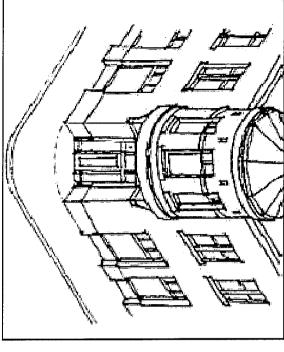




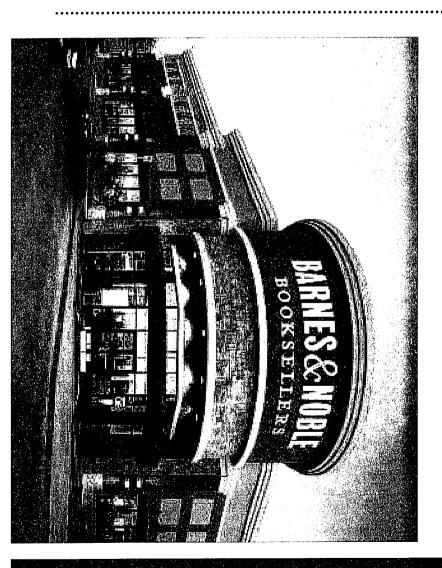


FEDERICK GUIDENNES BUILDING ORIENTATION



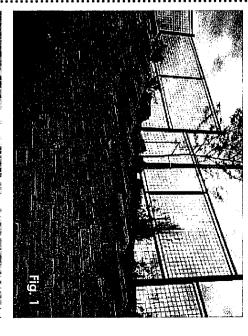


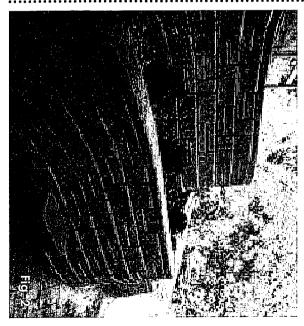
- 1. Orient buildings to integrate with adjacent developments.
- 2. Buildings should be located near a street or primary right-of-way to appeal to pedestrians.
- 3. Main entrances should be open to the primary right-of-way.
- 4. Orient buildings to be pedestrian-friendly in terms of safety and aesthetically pleasing site design.



SITE GRADING AND SETBA

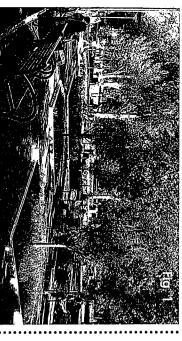
- sidewalks, parking areas, etc.
- Buildings should be designed to relate to existing grade conditions in order to minimize the need for extra grading and exposing foundation walls
- An inviting and stable appearance for pedestrian traffic should be incorporated into the site design.
- 4. . Drainage should be taken into account so that concentrated surface drainage will not collect on any sidewalks, walkways, or other pedestrian
- Ç Retaining walls, with terracing, should not exceed five (5) feet in height for (Fig. 1 & 2) shall be four (4) feet. Terrace areas must be permanently landscaped. each section. The minimum width between the wall and edge of the tier
- 6 Retaining walls should be faced with brick, stone, or stucco, and be architecturally compatible with primary building materials used on-site
- Setbacks must be in accordance with the city zoning ordinance, under the applicable zone. Any setback variations are subject to approval



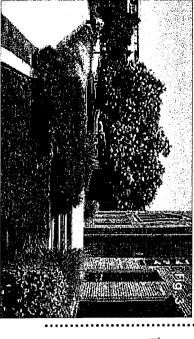


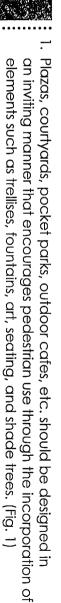


ANDSCAPE AND STREETS



- Crosswalks should be distinctly marked for pedestrians, and constructed out of different hard material than the rest of the street.
- Visually pleasing landscaping elements should be included as part of the original site plan, and not feel like an afterthought to fill in blank space. (Fig. 2)
- Use vegetation that fits in naturally with the area and the surrounding developments.
- 5. Provide landscaping along and against all exterior building walls. (Fig. 3)
- 6. Include trees along all pedestrian walkways where possible.
- Use landscaping to guide people and views to designated areas and pleasing viewpoints.
- ∞ Landscaping should contribute to the overall appearance and function of the site as well as the streetscape
- 9 Blend landscaping of a new development with the existing streetscape to tie the areas together visually
- 10. Landscaping and vegetation features are required in parking lots. On doubled stalls. On single rows of parking stalls or where parking abuts a sidewalk, one rows of parking stalls, one landscaped island is required at each end of the row plus one measuring 36' x 9' placed at a minimum of every twenty (20) parking landscaped island measuring 18' x 9' is required at a minimum of every ten (10)



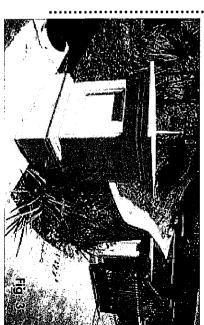


ANDSCAPE AND STREETSCAPE

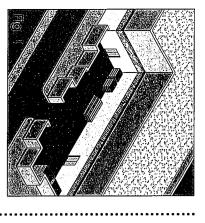
- 11. The use of linear landscaped medians to break up parking lot aisles is highly encouraged. (Fig. 1)
- 12. Landscaping can be used functionally to screen unappealing site aspects like utility boxes, dumpsters, etc. from public view.
- 13. Landscaping must be designed and use plants that are high-quality and easily maintained
- 14. Use a variation of both deciduous and evergreen plant materials and seasons of the year design landscaping in a manner that will be appealing throughout all
- 15. Provide plans for sustainable and effective irrigation.
- 16. Use landscaping to connect areas within a site, such as parking lot to sidewalk and sidewalk to store
- 17. Features such as high-quality public art or fountains are desirable landscaping elements. (Fig. 2)
- 18. For a clean, finished look and durability, walls should incorporate a wall cap and pilasters at entry points. (Fig. 3)
- 19. Mulching materials like bark shouldn't be used as permanent ground cover and weed control is encouraged. alternatives to hardscape materials, but bark used for moisture retention

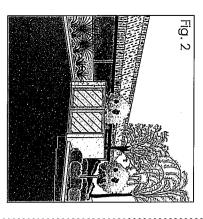


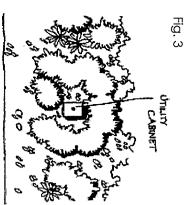












MECHANICAL, TRASH AND UTILITY SCREENING

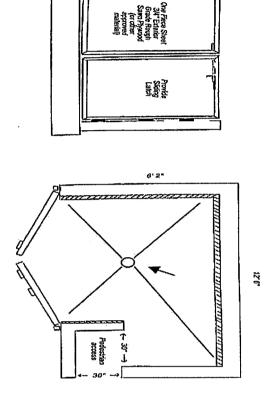
- 1. Unsightly areas, such as service yards, refuse and waste-removal areas, loading docks dense planting, etc. (Fig. 1) truck parking areas, etc., should be screened from view by the use of walls, fences,
- Ņ Trash receptacles and other unsightly features should be located to the rear or sides of adjacent sites using solid enclosures and/or landscaping, where practicable. (Fig. 2) buildings and be screened from public view on-site, from public right-of-ways, and from
- ယ Rooftop screening of mechanical equipment should be in accordance with the architectural style of the building, and no equipment shall be visible from ground level
- 4. Screen walls should be of similar materials and finishes as primary buildings
- Ġ Noise- and odor-generating functions on any site that may create a nuisance for the adjacent properties should be avoided and mitigated as much as possible
- ٥. All mechanical equipment, including A/C units and heaters, should be screened from equipment. (Fig. 3) pitched facades, or architectural elements designed to screen any roof-mounted public view. Buildings with flat or low-pitched roofs should incorporate parapets
- 7. Utility service areas should either be placed within architecturally conforming still be able to access meters and utility equipment easily and all screening must comply enclosures or painted to blend in on the rear side of buildings. Utility companies should with building code minimum distance requirements.

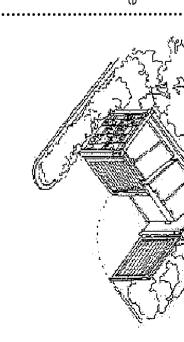
MECHANICAL, TRASH AND UTILITY SCREENING CONT.

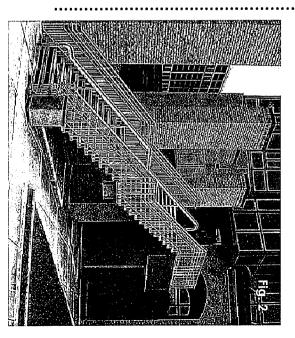
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- 10. Roof access should be provided from the interior of the building, where feasible,
- 11. Chain-link gates or fences are prohibited for screening materials
- 12. Combining trash enclosures among multiple sites is encouraged when possible
- 13. Pedestrian gates, in addition to truck access to trash enclosures, should be provided. (Fig. 1 & 3)
- 14. If external stairways are necessary, they should be made of the same high-quality materials as the rest of the building. (Fig. 2)
- Using vegetation to screen utility boxes and pedestals is encouraged

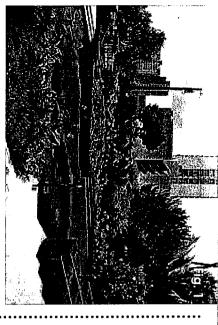
Fig. 3

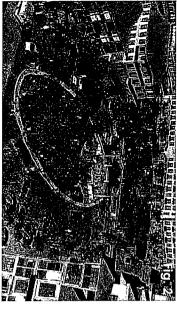


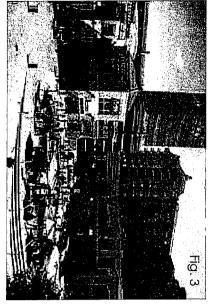










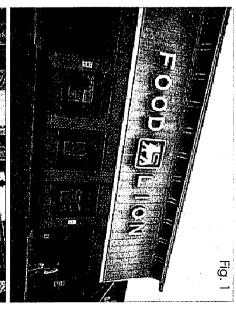


OPEN SPACE AND PEDESTRIAN ACCESS

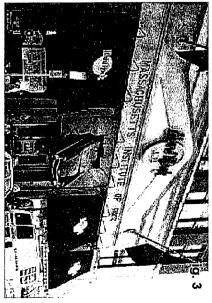
- Avoid using open space as "leftovers." Integrate open space into the amenities. (Fig. 1) design process with defined edges, benches, lighting, and other welcoming
- 5 Use high-quality architectural techniques such as trellises, benches, art, natural vegetation, etc. to create an inviting area.
- ယ Incorporate focal points into open space design to establish a sense of pleasing components of the site and the nearby environment. (Fig. 2) place, orientation, and flow, and use landscaping to focus views on
- 4. Shade trees are encouraged in pedestrian open-space areas to make the spaces more inviting
- Ġ A minimum of 20% of the site area in any multiple-family development should be alloted for open space
- Sites should include clearly marked walkways to transition from parking to sidewalk, which must be separated from any automobile-heavy areas by landscaping, buffering, etc
- 7. A site must be designed with the pedestrian in mind, creating a safe, friendly, and usable human-scale environment. (Fig. 3)



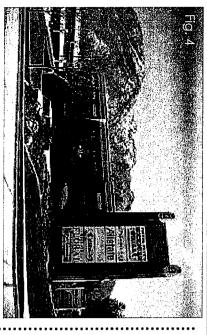
- 2 Sign colors, materials, and design should be compatible with that of the primary building facade
- 3. Painted wood and metal are appropriate sign materials.
- 4. Signs that reflect the type of business through design, shape, or graphic torm are encouraged. (Fig. 2)
- 5. Hanging signs are limited to six (6) square feet, and use high-quality materials. (Fig. 2)
- 6 The method of attaching the sign to the building should be integrated into the overall sign design. (Fig. 2 & 5)
- 7. Signs on canopies and awnings are allowed, but must not detract from the style or design of the awning/canopy. (Fig. 3)
- φ Signs must not cover up windows or important architectural features
- 9. Window signs should be pedestrian-oriented and restricted to a maximum of 40% of ground-floor window area
- 10. A single development with more than five (5) users should provide a unitying sign theme
- 11. Where several tenants occupy the same site, individual wall-mounted signs should be used in combination with a monument sign identifying the development and address. (Fig. 4)

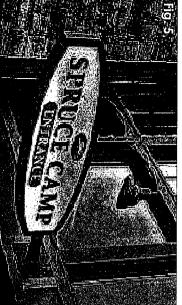






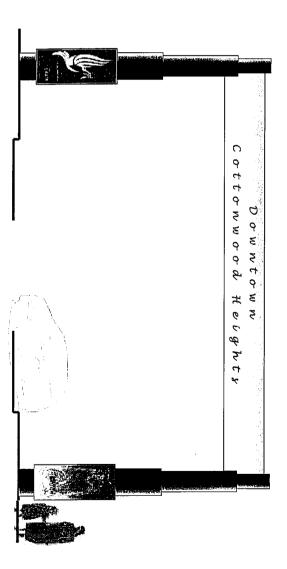






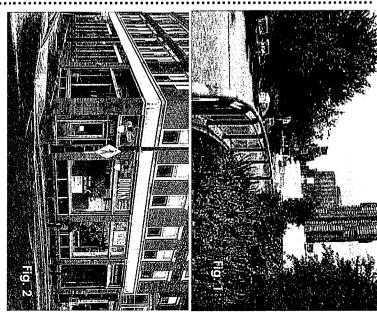


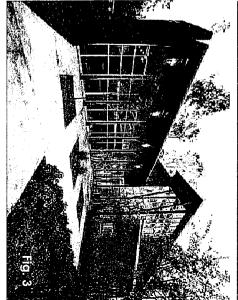
- 12. Flush-mounted signs should be positioned within architectural features, such as the window panel above the storefront or flanking the doorways.
- 13. One monument sign per project street frontage is allowed, and must be appropriate design guidelines. consistent in design with the architecture of the building and adhere to
- 14. Painted wall signs are prohibited. (Fig. 6)
- 15. Surrounding landscaping should be maintained to not obscure the sign.
- 16. All signage designs should be submitted for approval by the Architectural Review Commission.



ORIME PREVEZION THROUGH ENVIRONMENTAL

- 1. Every site should be designed to promote:
- to use those points. or two main access points and force all traffic, auto or pedestrian Natural Access Control - The natural layout of the site should create one
- site is easily viewable both on-site as well as from any adjacent right-of-ways. Natural Surveillance - Each site should be designed so a majority of the
- sate environment Maintenance - Sites should be regularly maintained to promote a clean,
- 2. It is required that the developer considers the basic principles of CPTED and implements these principles in the site plan.
- 3. Landscaping should be designed to maximize visibility of public spaces and four (4) feet. (Fig. 1) avoid the creation of "hiding places" near building entrances and walkways. All shrubs and ground cover should be maintained to a maximum height of
- Lighting should be provided at all public entrances, walkways, and courtyards.
- 5. Windows should be positioned to easily overlook public entrances walkways, and courtyards in order to provide the natural security of having "eyes on the street." (Fig. 2)
- 6. Create spaces that allow for easy and natural surveillance. (Fig. 3)
- 7. It is encouraged to provide windows, balconies, decks, etc. along street-side building elevations.
- If the site is adjacent to a street, the site should be designed in a manner that allows passing traffic to provide natural surveillance to the site









- 10. Limit the number of entrances to a building or site
- 1. Use structures and landscaping to direct pedestrian flow to safe and open public areas
- Design features that provide easy access to roofs or upper levels are discouraged
- Spaces should be constructed in a manner that feels open to multiple viewpoints at all times. (Fig. 4)
- 14. If areas are designed to feel safer, they usually are safer.
- 15. Open spaces should be designed to be utilized by multiple sites if possible. pedestrians at all times. (Fig. 5) in order to promote large groups of
- 16. Neglected sites create an unsafe environment. All sites should be maintained regularly and kept to a high standard to promote safety and activity.

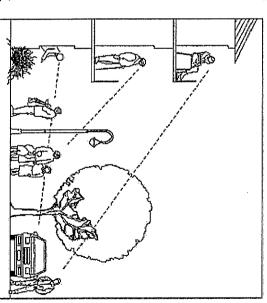
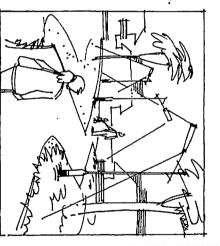


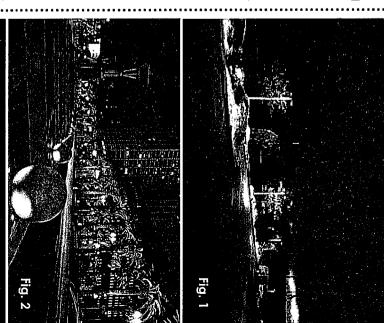


Fig. 5

SITE LIGHTING

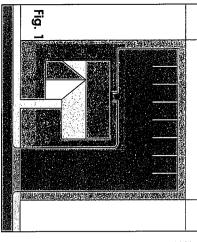
- Parking lot lighting should create a continuous illuminated environment for site. (Fig. 1) pedestrians and motorists, while also complementing the overall design of a
- Ņ Limit parking lot light poles to a maximum of eighteen (18) feet to maintain a human scale and adhere to the CWH ordinance
- ယ Lighting should provide ambiance, safety, and security with no unnecessary spillover or glare onto adjacent properties. This guideline is especially important if the adjacent property is residential
- 4. Energy-efficient lighting techniques are recommended, and lights must not thing that is noticed when viewing a site detract from the architecture of a site. Site lighting should not be the first
- Ç Blinking and flashing lights, as well as exposed neon lighting used to outline or illuminate building facades, are prohibited
- 6. The use of energy-efficient lighting is encouraged.
- 7. Security lighting should be recessed, hooded, and illuminate only the area it is intended for, with no glare to adjacent sites.
- Exterior lighting is to be limited to areas needed for safety and security only.
- Bollard-style lighting is encouraged along pedestrian walkways. (Fig. 2)
- Lighting should be shielded downward to prevent light spillover. (Fig. 3)











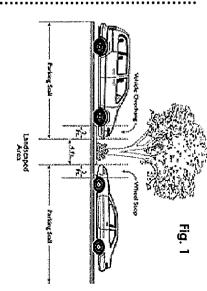
- 1. Parking areas should be treated as well-defined spaces with landscaping, lighting, and effective pedestrian and vehicular circulation
- Ņ Parking should be located behind buildings when possible. (Fig. 1)
- ώ Parking lots should provide areas for bicycle and motorcycle parking
- 4. Shared parking between adjacent businesses is encouraged
- 5 When possible, avoid large expansive parking areas. Create small, connected parking lots with shared driveways located on side streets. (Fig. 2)
- ٥. Balance the need to provide adequate vehicle access with the need to eliminate unnecessary driveway entrances
- Landscaping is required in parking lots to break up the monotony of continuous asphalt. For exact landscaping requirements, refer to Section 19.80 of the CWH zoning ordinance. (Fig. 3)
- ∞ Merchandise loading areas should be screened and located to the sides or rear of a building when possible
- 9 Provide decorative lighting and landscaping to enhance parking areas, as well as to reduce visual impact
- 10. Landscaping should be used to partially screen the ground-level view of a parking lot trom major right-of-ways and adjacent sidewalks
- 11. Landscaping within a parking area should be elevated on a curb to avoid collisions.

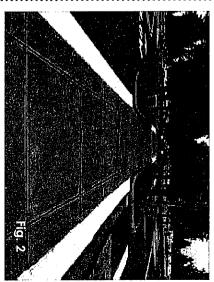


PARKING CONT.

THE STATE OF THE S

- 13. No landscape buffer or barrier between parking lots and adjacent uses should exceed three (3) feet in height. (Fig. 1)
- 14. Shaded pedestrian walkways from the parking lot to the building on site are encouraged
- 15. Use techniques such as aisles with angled parking to improve circulation and safety in parking
- 16. Vehicular curb overhang must not obstruct any pedestrian walkway.
- 17. Provide a hardscape material or brick paver for any walkways that intersect a vehicular access drive. (Fig. 2)
- 18. Parking should not be provided directly along primary access driveways.
- 19. Parking areas should be designed to prevent conflict between service and regular vehicles, as well as between pedestrians and vehicles
- 20. If a wall is used as a parking lot screen, it should be made of high-quality, attractive material, should be articulated if it exceeds 30 feet in length, and should be no higher than three (3) feet.
- 21. The use of different materials (cobblestone, brick, etc.) at main site entrance points is encouraged
- 22. Reciprocal access easements are encouraged for internal vehicular movements between commercial developments
- 23. When adjacent sites share parking, circulation through the parking lot must be uniform across both sites. (Fig. 3)
- 24. Parking lots should be designed with a hierarchy of circulation: major access drives without parking spots; major circulation drives with little parking; individual parking aisles for direct access to parking spots. Hierarchy should be modified to fit the size of the
- 25. Landscaping at points of entry or the ends of parking rows should be minimal and well-maintained to not obscure the driver's line of sight.





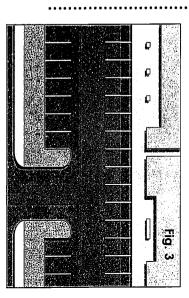


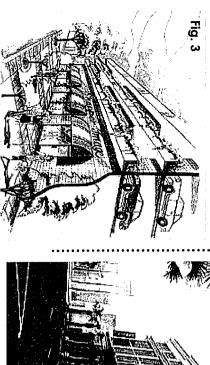


Fig. 2

PARKING STRUCTURES

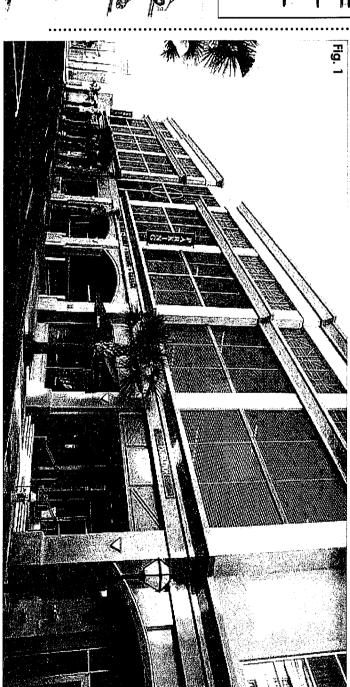
- 1. Parking structures should be architecturally consistent with any on-site buildings.
- 2. Do not locate ground-level parking structures along main roads, unless it is unavoidable.
- 3. For public parking structures, ground-floor retail is encouraged. (Fig. 1-3)
- Orient the shortest dimension of the structure along the street to minimize the visual impact of the structure
- When practical, include landscape elements on the top level of parking structures that are screen the view of cars on top. (Fig. 2) visible from public view to soften the appearance of the top of the structures, as well as to
- 6. Structures should adhere to design guidelines to create a visually-pleasing structure

Refai



Incorporate retail or other compatible uses on ground

ficor whenever possible.



Wednetic - Howing o sense of beauty.

marke lobility or usability to the public Attributly - An destinetic or functional teature of a development that increases in

Widh - The curved head of an opening, such as a doorway

dispositional or charactering, And the dural Metal - Metal used in building design to enhance decorative teatures, such as

is expressed and comes logether to define the shucture Wittertation - The mornier in which portions of a building's form (color, texture, poiliern, etc.)

Sheller. Awaiting - A rocal-like cover that extends over or in front of a place (e.g. window or door) as a

walk works, stieps, etic. Bellete Hights - Short, Upright, ground-mountied lights that are commonly used to light

the woll line to allow waiter to tall directly to the ground, as well as enhance orticulation, Bitels 2111 - A common type of exterior window sill in brick walls in which bricks projucte past

CANOSCOIDED Wegletoillion. That milligaties the impact of one site on adjacent sites bulier - An initermediate or intervening "shield," usually composed of heavy material or

ligicade to illuminate the entitle tacade Building Readleinting - A style of lighting in which powerful lights are projected of a building

exterior walk of a building or partion of a building. Building Freeignthat - The outline of the total creat of a lot or site that is surrounced by the

activally looks. issafething from - The three-offmensional projection of a building toolprint; how the building

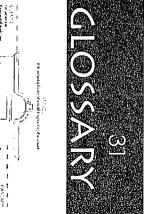
Canapy - A removable followic or plentic covering over a public walkway

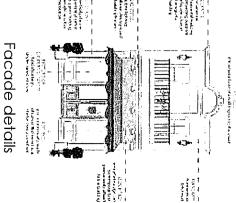
CUIT STOME Cas) None: A refined original concrete building unit manufactured to simulate natural

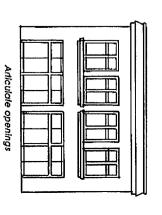
Countyrard - Am area open to the sky, usually enclosed on all four sides

Confice- A molded or projecting horizonial feature that crowns a facate

aties, safety in developments through design techniques G7130 - Crime Prevention Through Environmental Design. It is an aspect of design that are

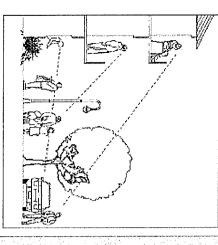




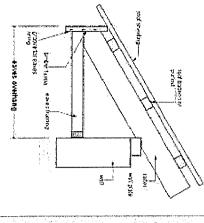


Articulation

32 GLOSSARY



Eyes on the Street



Deciduous - Pionis that annually sheds leaves

criticing in the adoless of of the design issues retained to site and orchitectural development Design Cuttelines - A set of guidelines that provides descripitions and examples of commonly used design principles. They are suggestive and advisory in nature, and are provided in addition to existing zoming regulations. They provide basic information and design criteria, but they do not

Distince: A structional element of a building that profitates from the plane of a sloped roof

Dewnspout - A vertical pipe for carrying rainwater from a rain guiller to ground level

Eavie - Thie lower edge of a roof that projects slightly beyond a building's exterior walls.

Elements - Initegral parts of a built environment. They includes floors, walk, beams, collumns, and

Evergreen - Plants that mountain leaves year round.

of people viewing a sine or public place Eyes on the Sheet - A CPTED principle referring to surveillance derived naturally from the number

Personale - Anny side of a building lacing a public way or space

produced by a source of one condite at one tool away Feateandle'- A untit used to insecure Murrimolilian. One loof-condle has equal illumination as is

anchinectural aletail and articulation. Reward to the sign - Designing of building so that every side of a building has a similar level of

Eable - The intologular partion of a wall between two sloped edges of a roof

man-structural, but merely keep out the weather Class Curren Well - An outler covering of a building in which the outler walls are

Cleating - A term used to describe gloss or oither tronsporent montenets in windows

Illeany/ Materials - Shurdy molierials, such as masonny, stone or integrally-calcred spiti-taice block

Ciunionno Citales. hituingin seeds - Design that is most fow addition and welcoming to pectestrions rather than to

Integrally-colored Spill-face Block - A coment block with a broken rock-large

Roof detail

buffers between ground-hour windows and line ground. ligner Well - A short well, not usually more than three feet in height. Knee walls are used as MOW! ligh) Wellettells - Invalighed such as high-quality wood, cennent board, metal, glass curtain

ltintal - An architectural companent found above an opening, used either for support or

Wessing - The three-dimensional bulk of a sinucture (height, width, and depth)

Medium Metariais - Motierials such as strucco or wetter-mainaged EIFS

Whited-use Development - When more than one land-use type occurs on the same site, such as reliable and implifiple-formity residentiful developments shoring the same site.

We was a factory in walleny.

Montunieni sign- A ground-sign with low overall height.

Multiple-building/Multiple-unti-Development - A site their contens more then one building. either effectived or defloched, such as a stap mall development or aparament complex.

vwenterwick (e.g. McDoinglet's, Wollangin, etc.) National Handhise/libe you done - A store with "iconic" architecture, recognizable nation- or

natural resources, and for structuring urban tarm and development largely undeveloped, that is set aside to provide recreation appointmittes, to conserve Open Space - Laind (or walter) with its surface open to the natival environment and

indin ilunctional appeals Outrest the state of the state

Of a building s loom Partified - A widthlike bander of the edgle of a roof or balcony that offen runs clong the length

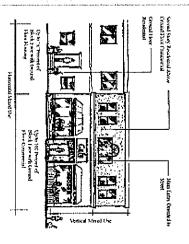
Redestition = A previous increding on took

Pedestificin traffic Arreat - Any orea designed and used to circulotte through a site on toot.

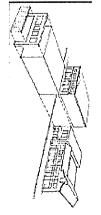
classical column with a loose, shall and capital Plasier A plet citizahed to a wall with a shallow depth and sometimes treated as a

Plaza - A public salvare, marketiploce, or similar open space,



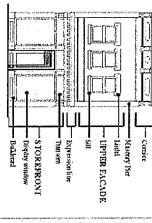


Mixed-use



Multiple-building development

GLOSSARY



Storefront detail

Pecket Park - A small park accessible to the general public

Projection - Any profituation outword from the vertical surface of a building 's facable

Hubble Entrance - An entrance that can be used by anyone.

Projection - Any protrusion outword from the ventical surface of a building's facade.

Ruble Entrance - An entronce that can be used by anyone

Necess - Anny indentionism inward from the vertical surface of a building's facable

out of line opening without seeing the actual source of illumination Recessed lighting - A light inserted into a hollow opening, giving the appearance of light coming

Weelprocal Acesss - Connected parking areas between adjacent sites

use of pedestitions, owtomobiles, or withites dedicated, condemned, and extabilished by prescription or otherwise legally established for the literal-Villary - A since of leads, including the space above and below ground, that is platfied.

matriow side of the bricks are showing. They are effective as border architecture Yoldler Course - A row of bricks, all oriented like same direction, and turned sideways so the long

Storie Cap - This liop storne of a structure or wall.

palandary enlingince hor customers Storetront - The front of a non-residential building that borders a main access point and is the

composed of national and man-made components, including buildings, paving, planting, street piccess, greenery, open sporce, view, etc. The scene as many be observed atong a public street Street becope- The visual character of a street as determined by elements such as structures. INOUGHWOITE, CITIO INDISCENDING OUT STRUCTUMES.

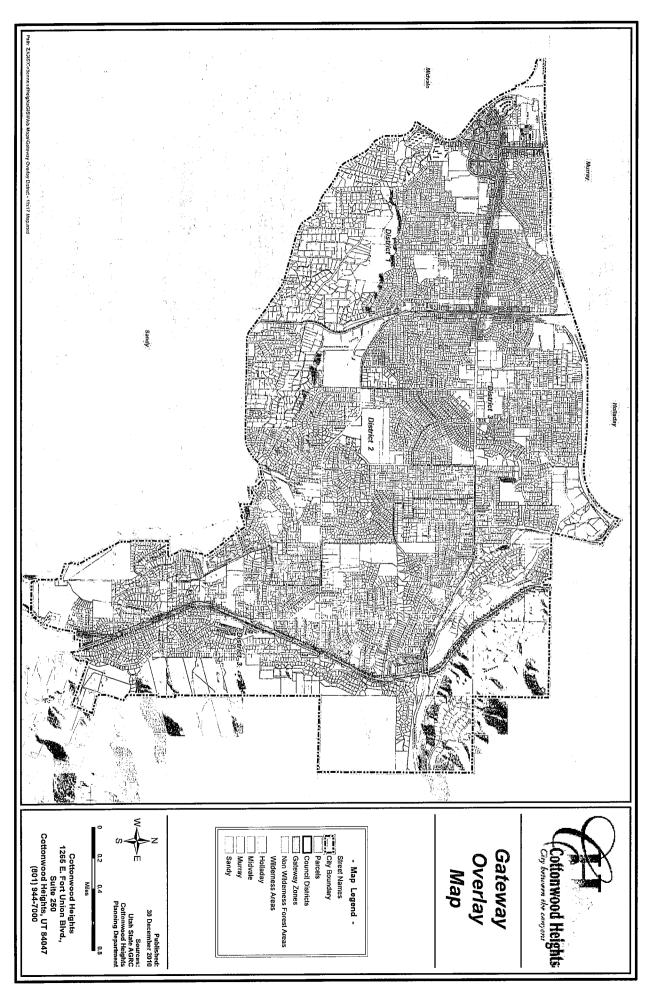
Studence - Fine plantier used for coating wall surficions or molding into architectural decorations.

such as brick, stlane, wood, etc. Syminatic (Wellard) - Building implicate that is mode to simulate the appearance of actual material

Tricells - A frame or sinucture of latticework

Well (Cap = A cap used to finish off the top of a knee woll or hold well

Gateway Overlay District



Cottonwood Heights

Centralized Simology Suburban Geography Suburban Granized Convenience Growth Access New People Progressive Growth Convenience G

